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WHAT IS CLAIMED IS:

1. A method for electronically providing a guided tour using a plurality of web pages comprising the steps of:

5 storing information about a plurality of web pages in a database;

storing information about an order of display of the plurality of web pages in the database;

receiving a request for web page information;

10 sending the information about a plurality of web pages to a user to enable the user to view the plurality of web pages in the order of display stored in the database.

15 2. The method of electronically providing a guided tour of claim 1 further comprising:

prompting a first user to select a plurality of web pages for a guided tour;

receiving from the first user information about a plurality of web pages;

20 prompting the first user to select an order for sending information about the selected plurality of web pages to a second user; and

receiving from the first user an order for sending information about the selected plurality of web pages to the second user.

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3. The method of electronically providing a guided tour of claim 2 further comprising:

30 prompting the first user to select a time lapse in between the sending of each of the plurality of web pages to the second user;

receiving from the first user a time lapse to be tolled before sending information about each of a plurality of web pages to the second user;

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storing the time lapse received from the first user in the database; and

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tolling the time lapse received from the first user before sending information about each of the plurality of web pages to the second user.

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4. The method of electronically providing a guided tour of claim 1 wherein the information about each of a plurality of web pages comprises the location of the web page and request information to generate the web page.

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5. The method of electronically providing a guided tour of claim 2 further comprising:

prompting the first user to add an annotation onto each of the plurality of web pages;

receiving from the first user an annotation to at least one of the plurality of web pages;

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storing the annotation to at least one of the plurality of web pages to the database;

sending to the second user information about the annotation along with the information about the corresponding web page to the annotation.

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6. The method of electronically providing a guided tour of claim 5 wherein the annotation is at least one of the group consisting of text, graphics, sound, and video.

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7. The method of electronically providing a guided tour of claim 1 further comprising:

prompting the second user to receive information about a web page earlier in the order to the one of the plurality of web pages last sent;

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1 receiving from the second user a request to receive  
information about a web page earlier in the order to the one of  
the plurality of web pages last sent; and

5 sending to the second user information about a web page  
earlier in the order to the one of the plurality of web pages  
last sent.

10 8. The method of electronically providing a guided tour  
of claim 7 further comprising:

prompting the second user to receive information about a web  
page later in the order to the one of the plurality of web pages  
last sent;

15 receiving from the second user a request to receive  
information about a web page later in the order to the one of the  
plurality of web pages last sent;

20 sending to the second user information about a web page  
later in the order to the one of the plurality of web pages last  
sent.

25 9. The method of electronically providing a guided tour  
of claim 1 further comprising:

sending to the second user a list containing information  
about each of the plurality of web pages for which information  
is stored in the database;

30 prompting the second user to receive information about one  
of the plurality of web pages;

receiving from the second user a selection of one of the  
plurality of web pages; and

35 sending to the second user information about the one of the  
plurality of web pages selected by the user.

10. The method of electronically providing a guided tour  
of claim 2 further comprising:

35 receiving from the first user an expiration date;

1 storing the expiration date in the database;  
comparing the expiration date to a current date; and  
5 refusing a request from the second user if the current date  
is later than the expiration date.

11. A system for providing electronic guided tours  
comprising:

10 a first user device coupled to a computer network;  
a second user device coupled to the computer network;  
a database coupled to the computer network for storing  
information about a plurality of web pages and about the order  
that the plurality of web pages are displayed in a guided tour;  
15 a server coupled to the computer network, configured to  
receive information about the plurality of web pages and  
information about the order that the plurality of web pages are  
displayed in a guided tour from a first user device, store the  
information about the plurality of web pages and information  
20 about the order that the web pages are displayed in a guided tour  
in the database, receive a request for a guided tour from a  
second user device, and to transmit information from the database  
about a plurality of web pages to the second user device in the  
order stored in the database.

25 12. The system for providing electronic guided tours of  
claim 11 wherein the server is further configured to prompt a  
user of the first user device to select a time lapse in between  
the transmittal of each of the plurality of web pages to the  
second user device, receive from the first user device a time  
30 lapse to be tolled before transmitting information about each of  
the plurality of web pages to the second user device, store the  
time lapse in the database, and toll the time lapse between  
transmitting each of the plurality of web pages to the second  
user device.

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13. The system for providing electronic guided tours of claim 12 wherein the server is further configured to prompt the user of the first user device to provide an annotation to correspond to the information about at least one of the plurality of web pages stored in the database, receiving from the user an annotation corresponding to at least one of the plurality of web pages stored in the database, store the received annotation in the database, and transmit the annotation corresponding to at least one of the plurality of web pages stored in the database along with the information on the one of the plurality of web pages.

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14. The system for providing electronic guided tours of claim 13 wherein the annotations that the user of the first user device is prompted to provide include at least one of the group consisting of text, graphics, audio and video.

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15. The system for providing electronic guided tours of claim 11 wherein the computer network is the Internet.

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16. A computerized method for creating a guided tour over a computer network comprising the steps of:

receiving from a first user information about a plurality of web pages and an order for transmitting the information about the plurality of web pages to a second user;

obtaining the web pages corresponding to the information about a plurality of web pages received from a first user;

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storing the plurality of web pages and the order for transmitting the plurality of web pages to the second user in a database;

receiving a request for the plurality of web pages from the second user; and

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transmitting the plurality of web pages to the second user in the order received from the first user.

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17. The computerized method for creating a guided tour over a computer network of claim 15 further comprising the steps of:

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receiving from the first user a plurality of time lapses for tolling in between transmitting each of the plurality of web pages to the second user;

storing information about the plurality of time lapses for tolling in between transmitting each of the plurality of web pages to the second user in the database; and

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tolling each of the plurality of time lapses in between transmitting each of the plurality of web pages to the second user.

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18. The computerized method for creating a guided tour over a computer network of claim 16 further comprising the steps of:

prompting the first user to provide an annotation to correspond to at least one of the plurality of web pages;

receiving from the user an annotation corresponding to at least one of the plurality of web pages;

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aggregating the annotation and the corresponding at least one of the plurality of web pages;

storing the aggregated annotation and the corresponding at least one of the plurality of web pages in the database; and

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transmitting the aggregated annotation and the corresponding at least one of the plurality of web pages to the second user.

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19. The computerized method for creating a guided tour over a computer network of claim 18 wherein the prompting of the first user to provide an annotation further comprises prompting the first user to provide at least one of the group consisting of text, graphics, audio and video.

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20. The computerized method for creating a guided tour over a computer network of claim 16, wherein the computer network is the Internet.

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21. A computer readable medium having stored thereon a set of instructions including instructions for creating a guided tour of web pages, the instructions, when executed by a microprocessor, cause the microprocessor to perform the steps of:

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prompting a first user to enter information about a plurality of web pages and an order for transmitting the plurality of web pages to a second user;

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receiving from the first user information about a plurality of web pages and the order for transmitting the plurality of web pages to the second user;

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storing the information about a plurality of web pages and the order for transmitting the plurality of web pages to the second user;

receiving from the second user a request for the information about the plurality of web pages; and

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transmitting the information about the plurality of pages to the second user in the order for transmitting received from the first user.

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